

Fig. 5

	-35 r	egion		-10 region	#
1051	CTTTTTCGG <u>C</u>	<u>ATGAG</u> CAACC	AACATTTTCA	AGG <u>TATCAT</u> C (CTGATGCGCA
1101	ATATCGGCAT	CGGTTAGCCA	TAACCATTTT	ACCTGTCCGG	CGGCCTTAAT
1151	ACCTTGATCA	GATGGTTCGT	GGTGTTGTTA	CCTTGCCGAA	GGGCACCGGT
1201	AAAAATGTTC	GCGTCGGTGT	TTTCGCCCGT	GGCCCGAAAG	CTGAAGAAGC
1251	TAAAGCTGCT	GGTGCAGAAG	TTGTCGGCGC	AGAAGACCTG	ATGGAAGCCA
		-35 region		-10 reg	gion
1301	TTCAGGGCGG	CAGCA <u>TTGAT</u>	<u>T</u> TCGATCGTG	ATGCCCTT <u>TA</u>	<u>TAC</u> TGAAATT
	#				
1351	GCCTTGCGCT	GCCATAATGA	AGCAGCCTCC	GGTGTTTTGG (CAGATTTAAG
			~		
			Shin	e-Dalgarno	
1401	CGCTGCCTGA	TTTTCGTgat cc	tctagagt ctatgaaat	g gagattcatt	
	celZ coding reg	ion→			
1451	tatgeetete tettatt	egg ataaccatcc	agtcatccgc aagct	tggcc (SEQ ID NO:	1)

	Fig. 14				2 2 700x E
Position (bp)	-35	RNA Start	Proposed δ factors	δ factor o	δ factor consensus sequence
•				-35	-10
	ATATTTTGATTTTTCAAGAAAAGCCTGA <u>TATCTT</u> CCAACATCTT (SEQ ID NO: 18)	T (2)	870	TTGACA	TATAAT
	GAT <u>TTGATC</u> CTCTAGAGTCAACCTGCTTGT <u>TACTCG</u> TGATCCCAT (SEQ ID NO: 19)	A (4)	870	TTGACA	TATAAT
	G <u>AGTCAA</u> CCTGCTTACTCGTGA <u>TCCCAT</u> TCACAAGGGCGAA (SEQ ID NO: 20)	C (1)	8 ³²	CTTGAAA	CCCCAT
	TTACTCGTGAT <u>CCCATT</u> CACAAGGGCGAAT <u>TAATTC</u> GCCCTT (SEQ ID NO: 21)	C (3)	δ^{38}	CCGCCT	TATACT